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Inventor Name Search Result

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Last Name = BONNEFOUS

First Name = ODILE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07407516	5000183	150	09/15/1989	DEVICE FOR PROCESSING AN ECHOGRAPHIC SIGNAL	BONNEFOUS, ODILE
07407517	5000184	150	09/15/1989	DIRECTIONAL COMPONENT MEASUREMENT BY ECHOGRAPHY	BONNEFOUS, ODILE
07518896	5062430	150	05/04/1990	DEVICE FOR MEASURING THE SPEED OF BLOOD FLOWS BY ULTRASONIC ECHOGRAPHY AT AN INCREASED MEASURING SPEED	BONNEFOUS, ODILE
07619276	5103826	150	11/28/1990	DEVICE FOR MEASUREMENT AND DISPLAY OF PHYSIOLOGICAL PARAMETERS OF A BLOOD FLOW BY ULTRASONIC ECHOGRAPHY	BONNEFOUS, ODILE
07653821	5109856	150	02/11/1991	DEVICE FOR MEASURING THE SPEED OF MOVING ORGANS AND BLOOD FLOWS BY ULTRASONIC ECHOGRAPHY	BONNEFOUS, ODILE
07700783	5156153	250	05/15/1991	DEVICE FOR ELIMINATING FIXED ECHOES FOR AN ULTRASONIC ECHOGRAPH	BONNEFOUS, ODILE
07703223	5107840	150	05/20/1991	DEVICE FOR MEASURING AND DISPLAYING BY ULTRASONIC ECHOGRAPHY THE FLOW RATE OF A BLOOD FLOW AND THE DILATION OF THE ASSOCIATED VESSEL	BONNEFOUS, ODILE
07988620	5320105	250	12/10/1992	ULTRASONIC ECHOGRAPH FOR MEASURING HIGH	BONNEFOUS, ODILE

				VELOCITIES OF BLOOD FLOWS	
<u>08173330</u>	<u>5411028</u>	150	12/21/1993	DEVICE AND METHOD FOR MEASURING THE ELASTICITY OF AN ARTERY BY ULTRASONIC ECHOGRAPHY	BONNEFOUS, ODILE
<u>08413298</u>	<u>5579771</u>	250	03/27/1995	METHOD OF AND APPARATUS FOR THE DETECTION AND CHARACTERIZATION OF A SEGMENT OF AN ARTERY BY ULTRASONIC ECHOGRAPHY	BONNEFOUS, ODILE
<u>08957202</u>	<u>5938606</u>	150	10/24/1997	METHOD FOR THE PROCESSING OF SIGNALS RELATING TO AN OBJECT COMPRISING MOVING PARTS AND ECHOGRAPHIC DEVICE FOR CARRYING THIS METHOD	BONNEFOUS, ODILE
<u>08996671</u>	<u>5891039</u>	250	12/23/1997	ULTRASONIC ECHOGRAPHY SYSTEM INCLUDING SEQUENCING MEANS FOR THE EXAMINATION OF ARTERIES	BONNEFOUS, ODILE
<u>09077414</u>	<u>6113543</u>	150	09/02/1998	METHOD AND DEVICE FOR DETERMINING THE COMPLIANCE AND THE BLOOD PRESSURE OF AN ARTERY BY ULTRASONIC ECHOGRAPHY	BONNEFOUS, ODILE
<u>09195085</u>	<u>6159151</u>	150	11/18/1998	METHOD FOR THE PROCESSING OF SIGNALS RELATING TO AN OBJECT HAVING MOVING PARTS AND ECHOGRAPHIC DEVICE FOR CARRYING OUT THIS METHOD	BONNEFOUS, ODILE
<u>09236238</u>	<u>6135957</u>	150	01/22/1999	METHOD OF AND APPARATUS FOR ECHOGRAPHIC DETERMINATION OF THE VISCOSITY AND THE PRESSURE GRADIENT IN A BLOOD VESSEL	BONNEFOUS, ODILE
<u>09732195</u>	<u>6647135</u>	150	12/07/2000	ULTRASONIC IMAGE	BONNEFOUS,

				PROCESSING METHOD AND SYSTEM FOR DISPLAYING A COMPOSITE IMAGE SEQUENCE OF AN ARTERY SEGMENT	ODILE
<u>09738646</u>	<u>6436043</u>	150	12/15/2000	ULTRASONIC IMAGE PROCESSING METHOD AND EXAMINATION SYSTEM FOR DISPLAYING AN ULTRASONIC COMPOSITE IMAGE SEQUENCE OF AN ARTERY	BONNEFOUS, ODILE
<u>09746552</u>	<u>6508769</u>	150	12/28/2000	ULTRASONIC IMAGE PROCESSING METHOD AND EXAMINATION SYSTEM FOR DISPLAYING AN ULTRASONIC COLOR-CODED IMAGE SEQUENCE OF AN OBJECT HAVING MOVING PARTS	BONNEFOUS, ODILE
<u>09840201</u>	<u>6561981</u>	150	04/23/2001	ULTRASONIC METHOD AND SYSTEM FOR SHEAR WAVE PARAMETER ESTIMATION	BONNEFOUS, ODILE
<u>10533029</u>	Not Issued	30	04/26/2005	Phased array acoustic system for 3d imaging of moving parts	BONNEFOUS, ODILE
<u>10538154</u>	Not Issued	25	11/07/2005	Ultrasonic doppler system for determining movement of artery walls	BONNEFOUS, ODILE
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<u>10573064</u>	Not Issued	25	03/23/2006	Clutter filtering with small ensemble lengths in ultrasound imaging	BONNEFOUS, ODILE
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<u>07215965</u>	<u>4883060</u>	250	07/06/1988	DEVICE FOR ELIMINATING FIXED ECHOES FOR AN ULTRASONIC ECHOGRAPH	BONNEFOUS, ODILE M.
<u>06900296</u>	<u>4803990</u>	150	08/25/1986	EXAMINING MOVING OBJECTS BY ULTRASOUND ECHOGRAPHY	BONNEFOUS, ODILE M. A.
<u>07337024</u>	<u>4928698</u>	250	04/12/1989	DEVICE FOR MEASURING THE SPEED OF MOVING ORGANS AND BLOOD FLOWS BY CORRELATION	BONNEFOUS, ODILE M.A.
<u>11814087</u>	Not	19	01/01/0001	METHOD AND DEVICE FOR	BONNEFOUS,

	Issued		DETERMINING THE MOTION VECTOR OF TISSUES IN A BIOLOGICAL MEDIUM	ODILE MATTHEIU
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